

Serial Number 09/771,189 by Bermel et al., filed January 26, 2001 entitled "Ink Jet Printing Method";

Serial Number 09/770,433 by Bermel et al., filed January 26, 2001 entitled "Ink Jet Printing Method";

Serial Number 09/770,807 by Bermel et al., filed January 26, 2001 entitled "Ink Jet Printing Method"; <sup>now USPN 6,419,355</sup>

Serial Number 09/770,728 by Bermel et al., filed January 26, 2001 entitled "Ink Jet Printing Method"; <sup>now USPN 6,457,825</sup>

Serial Number 09/770,128 by Lawrence et al., filed January 26, 2001 entitled "Ink Jet Printing Method"; <sup>now USPN 6,454,404</sup>

Serial Number 09/770,127 by Lawrence et al., filed January 26, 2001 entitled "Ink Jet Printing Method";

Serial Number 09/770,781 by Lawrence et al., filed January 26, 2001 entitled "Ink Jet Printing Method";

Serial Number 09/771,251 by Lawrence et al., filed January 26, 2001 entitled "Ink Jet Printing Method";

Serial Number 09/770,122 by Lawrence et al., filed January 26, 2001 entitled "Ink Jet Printing Method"; <sup>now USPN 6,423,398</sup>

Serial Number 09/772,097 by Lawrence et al., filed January 26, 2001 entitled "Ink Jet Printing Method"; and

[Please amend the first paragraph on page 2 as follows:]

Serial Number 09/770,431 by Lawrence et al., filed January 26, 2001 entitled "Ink Jet Printing Method"; <sup>now USPN 6,347,867</sup>

[Please amend the first paragraph on page 6 as follows:]

They can be linear, branched, hyper-branched, grafted, random, blocked, or can have other polymer microstructures well known to those in the art. They also can be partially crosslinked. Examples of core/shell particles useful in the invention are disclosed and claimed in U.S. Patent Application Serial No. 09/772,097 of Lawrence et al., Ink Jet Printing Method, filed January 26, 2001, the disclosure of which is hereby incorporated by reference. Examples of water dispersible